APP. EXHIBIT #8

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES 1994 1410020

PERMIT SECTION MAY 9 2200 CHURCHILL ROAD POST OFFICE BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276

93-0045

APPLICATION FOR CONSTRUCTION PERMIT

1.	Name of Public Water Supply Rockvale Corporation	
2.	Municipality or Township Rockvale Township County Ogle	
3.	Location of Project Hill Road and : Cliff Road. Section 28	
4.	Title of Plans Watermain Extension for Chinquapin Ridge Estates	
	Number of Construction Drawings	
5.	Documents being submitted: xx Construction Permit Application xx Construction Drawings xx Schedule A (Cost Estimate) Specifications xx Schedule B (Water Main Construction) Engineer's Design Summary Schedule C-I (Well Drilling Only) xx Permit Fee (Water Main Only) Submitted withhorginal submittal. Schedule C-II (Well Completion) Log # 93-0045	
6.	Scope of Project: Extend 6" and 4" watermain to serve 17 lots adjace:	n t
S	ilver Ridge Subd. Install 939 feet of 6" and 1360 feet of 4" and	<u> </u>
1	7 3/4" services.	
7.	ILLINOIS COMMERCE COMMISSION CERTIFICATION (For privately owned water companies)	
7.1	Has application been made to the Illinois Commerce Commission for a Certificate of Public Convenience and Necessity? _xxYesNo	
8.	New Public Water Supplies: Where the developer intends to relinquish ownership of a new public water supply to the homeowners served by that public water supply, he must submit to the Agency copy of the Protection Covenants for effecting the transfer. Those covenants must be approved by tICC and should accompany this application.	
9.0	Infringement on Existing Public Water Supplies:	_ -
9.1	Will any part of this project be located within the boundaries of an area served by another public water supply?Yes xxNo	
9.2	If yes, name of that water supply N/A	
IL 51	This Agency is authorized to require this information of the statutes, 1978, Chapter 111 17, Section of this information is required under that Section. I prevent this form from being processed and could application being denied. This form has been appreciation being denied. This form has been appreciation being denied.	n 103! Pallure result

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APPLICATION FOR CONSTRUCTION PERMIT	T PAGE
9.3' Describe that portion of the project within t	the boundaries of the other public water supply
10.0 CERTIFICATION	
10.1 Certificate by Design Engineer I hereby certify that I am familiar with the best of my knowledge and belief such information	information contained in this application, and that to in is true, complete and accurate.
ENGINEER Thomas 1. Simmons	
FIRM Simmons & Assoc.	TELEPHONE 815-562-6701
ADDRESS 5546 S. Park Place Dr.	., Rochelle, Il. 61068
SIGNATURE 1/home ! 5	DATE 9-15-93
Ch. 111 1/2, par. 1016.1, as amended by P.A. 86- tions for the installation or extension of water m public water supply systems and only certain wa In accordance with the Act effective Januar	of the Environmental Proteotion Act (III. Rev. Stat. 19 670) requires the Agency to colk of a femolish result appears. There are no permit fees for other till provement ter main projects will be affected. ry 1, 1990, I/We hereby agree to pay the approportate feecept for the conditions listed below in 10.3 the follow
\$ 0 20 \$120 Gr *** \$360 Gr	ength of Watermain 00 feet or less rester than 200 feet, but not more than 1000 feet rester than 1000 feet, but not more than 5000 feet water than 5000 feet
	SEAST MITTEL OAAA 1882
Feg. was forwarded under Log and submit along with this application. Any fee for any reason, either in whole or in part. I'We hereby certify that I'We have read and of this submittal. I'we hereby agree to conform with the made part of this Construction Permit.	93-0045 ck or money order payable to: "Treasurer, State of Illiveremitted to the Agency shall not be refunded at any tiped thoroughly understand the conditions and requirements the Standard Conditions and with any Special Consuch Conditions shall be as authorized by the Environ the Pollution Control Board under authority granted by
Fee was forwarded under Log and submit along with this application. Any fee to for any reason, either in whole or in part. I/We hereby certify that I/We have read and of this submittal. I/we hereby agree to conform witions made part of this Construction Permit. All mental protection Act and the Rules adopted by the submittal of the read the read and the	93-0045 ck or money order payable to: "Treasurer, State of Illi- remitted to the Agency shall not be refunded at any ti- d thoroughly understand the conditions and requirement with the Standard Conditions and with any Special Con- such Conditions shall be as authorized by the Environ the Pollution Control Board under authority granted by

Please note that Chapter 148 of the Ill Revised Statutes Section 72 requires that a trust disclosure statement be provided when a trustee of a land trust makes application to the State of Illinois for any permit.

SIGNATURE

DATE

10.3	The Water Main Permit fee does not apply to: a) Any Department, Agency or Unit of State Government. b) Any unit of Local Government where all of the following conditions are met; 1) The cost of the installation or extension is paid wholly from monies of the unit of local government, state grants or loans, federal grants or loans, or any combination thereof. 2) The unit of local government is not given monies, reimbursed or paid, either in whole or in part, by another person (except for State grants or loans or federal grants or loans; and 3) I/we
	hereby certify that subsections 10.3(b)(1) and 10.3(b)(2) have been met.
10.4	Agreement to Furnish Water (This section must be completed if applicable)
	The Rockvale Corporation City, Them. White Company of Water Accidented
	has agreed to furnish water to the area in which water main extensions are proposed by Eugene Moring
	according to plans title " Watermain Extension for Chinquapin Ridge Est.
	prepared by Engineer Thomas I. Simmons
specifi	te undersigned acknowledges the public water supply's reaponsibility for examining the plans and cations to determine that the proposed extensions meet local laws, regulations, and ordinances. 4/30/94 By: House of Authorizat Public Water Supply Offices This
DEG:	4/30/94 By: Mind Patherland Public Water Supply O'Ball (Title)
this su	We hereby certify that I/We have read and thoroughly understand the conditions and requirements of ibmittal. I/We bereby agree to accept ownership of the project upon satisfactory completion.
ROC	kvale Corporation, P.O.Sox 401, Gregon, Illinois 61061
	ME OF OWNER OF COMPLETED PROJECT (will be owners of the 939 feather 6 inch watermain and the Chinquapin Ridge Estates Property
(Są	REET OTY, STATE & ZIP CODE) owners Assoc. will become owners of the 1360 feet of 4 inch watermain.
SIC	NATURE Title DATE
	Inquapin Ridge Fetates P.O.A. c/o Gene Moring 2753 Hill Rd. FLE Oregon, III, 61061 Signature Moring Date 4-36-9 AUTHORITY TO SIGN APPLICATION
10.6	6.1 Applications signed by a person other than a responsible municipal official, corporation officer, or owner, must be accompanied by evidence of authority to sign the application, unless documentation of such authority is on file with the Division of Public Water Supplies.
10.6	8.2 Evidence of authority to sign the application on file with this Division:No
	MAY 9 1994 1410020

TEPA - DIVISION OF PUBLIC HATER SUPPLIES - PERMIT SECTION SCHEDULE A - ENGINEER'S COST ESTIMATE

Requests by various agencies and State and Federal representatives for information on the cost of water works improvements have been numerous. Therefore, we feel there is a need for obtaining and compiling this information. He would appreciate your cooperation by supplying us with this data with each set of plans and specifications. Please submit the cost data with each of your projects sent in for approval.

1,	Name of Public Hater Suppl	y Rockvale Cor	poration
2.	Name of Project Waterma	in E. t. for Chine	quapin Ridge Estates
3.	SOURCE A. Stream intake, impound B. Hell (wells). C. Others.	ment.	
	TOTAL		\$
4.	TREATMENT A. Aeration facilities an B. High service pumps. C. Filtration and/or ion D. Hixing and settling bar flocculation equipment E. Chiorination and fluor F. Recarbonation, chemical handling equipment. G. Lab, buildings and miss	exchange softening. sins and/or idation equipment. I feeders, chemica:	
	TOTAL		\$
5.	MASTE DISPOSAL FACILITIES A. Pumps and piping. B. Holding structures. C. Treatment unit. D. Other. TOTAL		
6.	STORAGE A. Ground level tanks. B. Elevated tank (tanks). C. Pressure tanks. TOTAL		
7.	DISTRIBUTION SYSTEM A. Feeder mains, booster p B. Mater main extensions. C. Complete distribution.	umps and stations,	43,232
	TOTAL		\$_43,232
8.	TOTAL PROJECT COST		\$ 43,232.00
itereo o	N RESYCLE PAPER		1994 1410020
Ab. ***	1995) 1 (Rev. 7/87)	his Amney is authorized to reque	ns this information under Illinois Revised tion 1638, Dissipare of this information

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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC HATER SUPPLIES PERMIT SECTION - 2200 CHURCHILL ROAD POST OFFICE BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276

	SCHEDULE B - MATER MAIN CONSTRUCTION
١.	Name of Public Hater Supply Rockvale Corporation
2.	Name of Project Chinquapin Ridge Estates. (Watermian Ext. Plans for)
3.	Mater Main will be constructed in accordance with: (check one)
	A. Standard Specifications for Hater and Sewer Hain Construction XX in Illinois (1986 Edition)
	B. Engineer's Approved Specifications on file with this Agency
	C. Public Hater Supply's Approved Specifications on file with this Agency
	D. Specifications submitted with the plan documents
4.	Existing population served by present supply 207
5.	Population to be served by water main extensions 59
6.	Average daily pumpage from water works (annual basis) ** 1720700
7.	Maximum day pumpage from water works 41400 gal
8.	Capacity of water works
9.	Capacity of raw water source
10.	Capacity of existing line(s) at point(:\ of connection(s)
11.	Capacity of proposed water main extension or system .036 a .017mgd
12.	Normal expected operating pressure on proposed water 45 ps1 main extension
13.	Minimum expected operating pressure on proposed water35psi main extension
14.	Pressure at point of connection at present maximum demand 35 psi
15.	Calculated pressure at point of connection under maximum demand conditions after installation of water main

MAY 9 1994 1410020

This Appenay is muchanized to require this information under titleds flowlass (Systems, 1978, Chester 111 1/2, Seeding 1038, Obselvaned you interruption to required under their Seeding, Fellows to do an every province this form from being prospected and could result in your application being derived. This form has been approved by the Ferrice Migragement Centre.

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	DULE B PAG
16.	Hater mains to be installed must be listed below:
	Pipe Size (Inches) 6" 4"
	Total Length (feet) 939 1360
17.	General material specifications and type of joints
	on joints AWWA C-600 Fittings C.I. Mechanical Joints AWWA
18.	Depth of cover 5.5 feet .
19.	
	A. Chemical used Chiorine
	8. Initial disinfectant concentration 100 p
	C. Final disinfectant concentration 25p
	D. Retention time 24 hours 18 18 18 20 20 20 19 19 19 19 19 19 19 19 19 19 19 19 19
	E. Provisions must be made for collection of water samples to be the collected for bacteriological analysis on two consecutive days taken at 24 hour intervals of successional analysis are not expensed to the open of the collection of the consecutive days taken at 24 hour intervals of succession and the collection of water samples to be the collection of water samples.
20.	Sewer and Water Separation: Not Applicable - No sewers
	A. Hinimum horizontal and vertical separation requirements of this Agency to be followed XX Yes No
	B. If "No", explain provisions for protection of water main
21.	List all deviations from this Agency's design criteria & state justification for deviations

1.16

SCHEDULE B

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